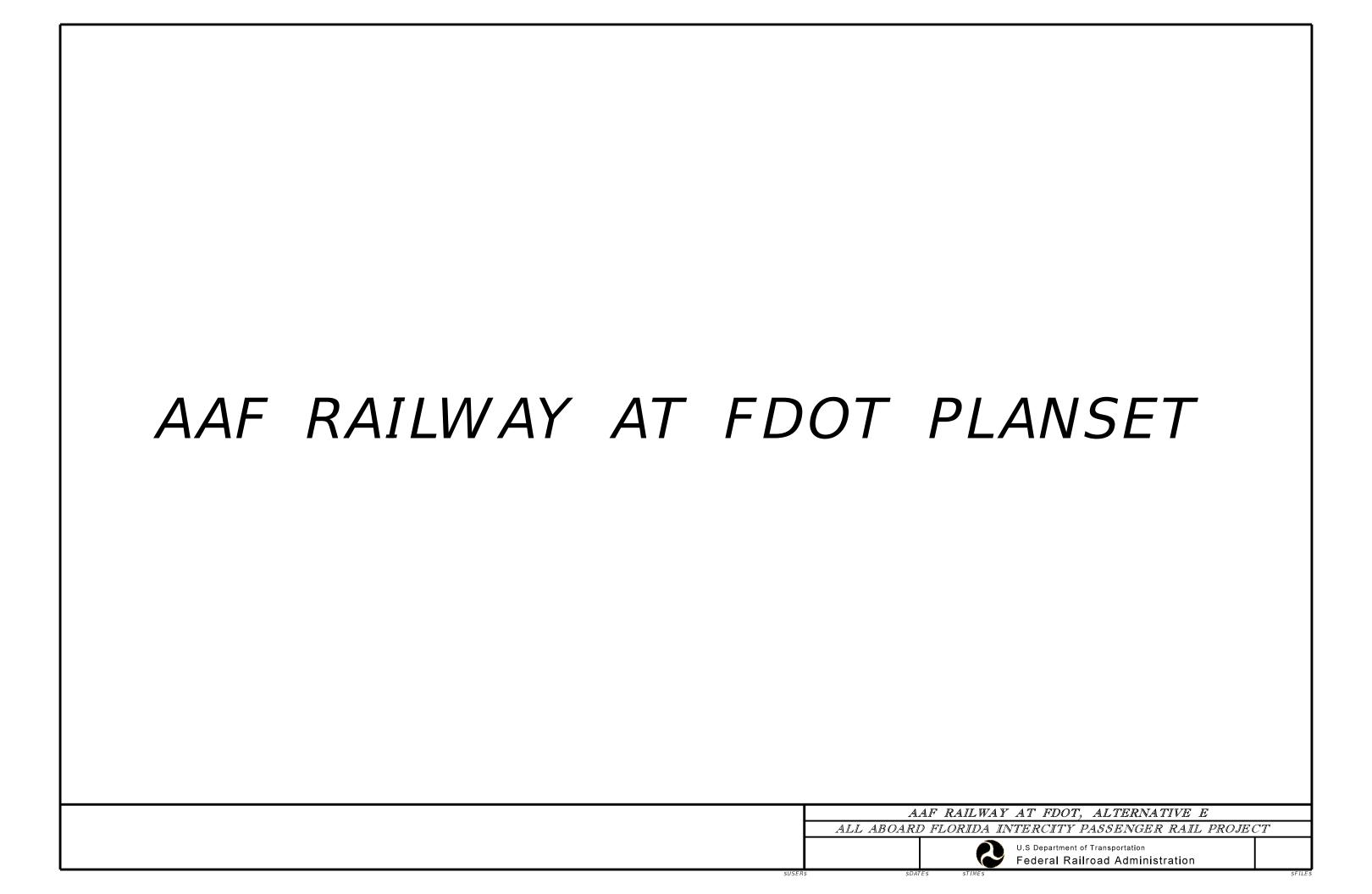
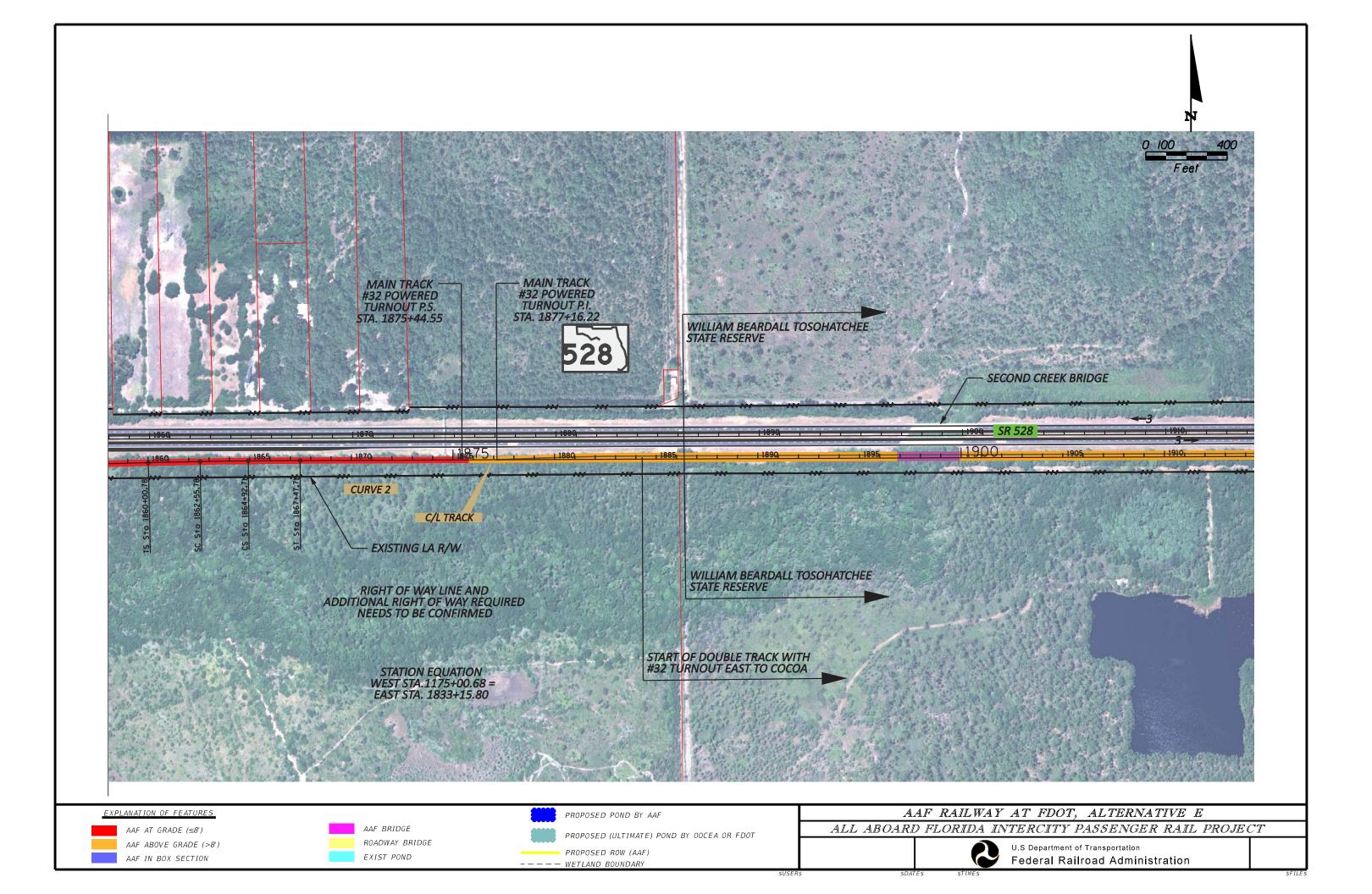
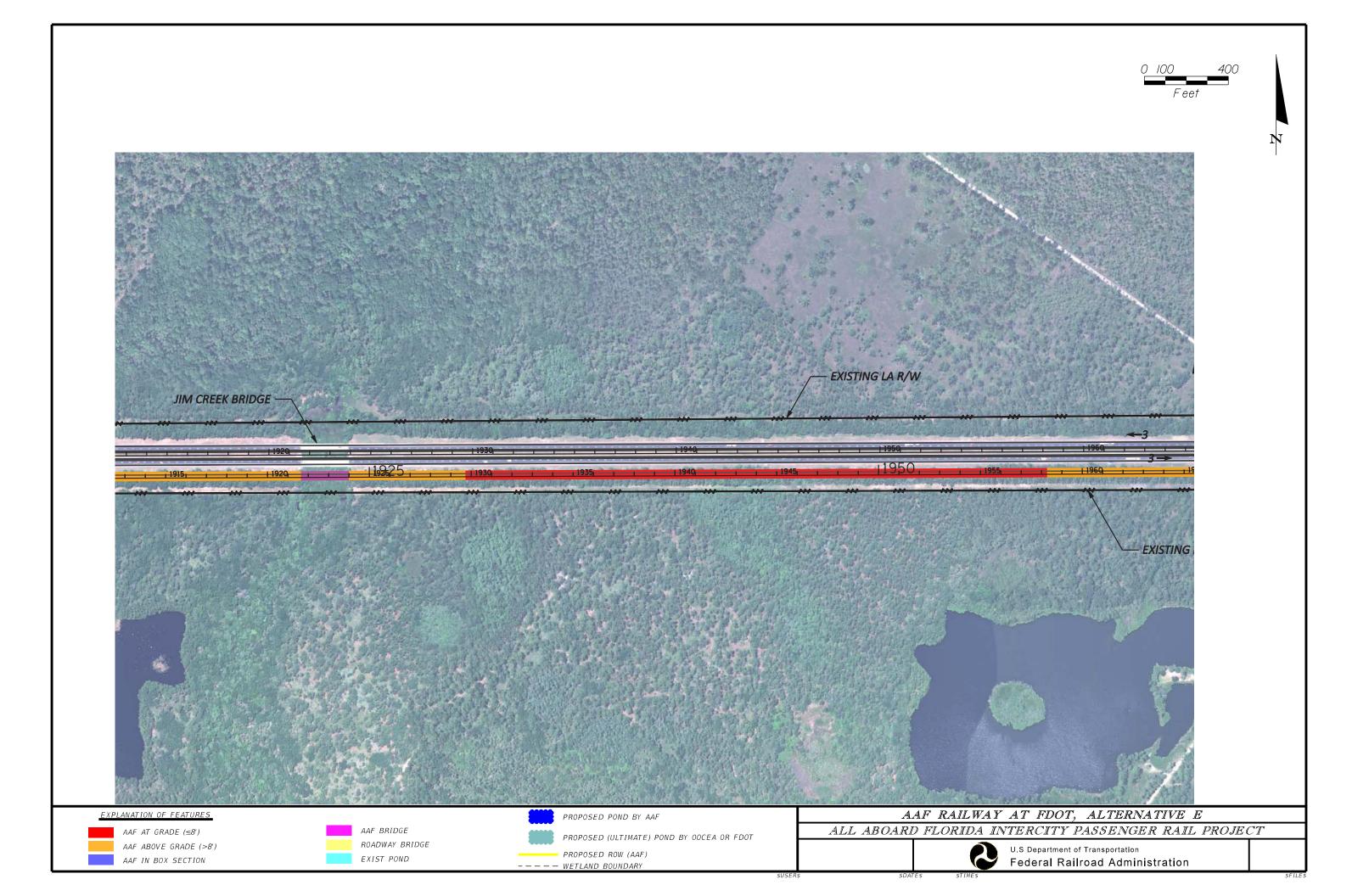
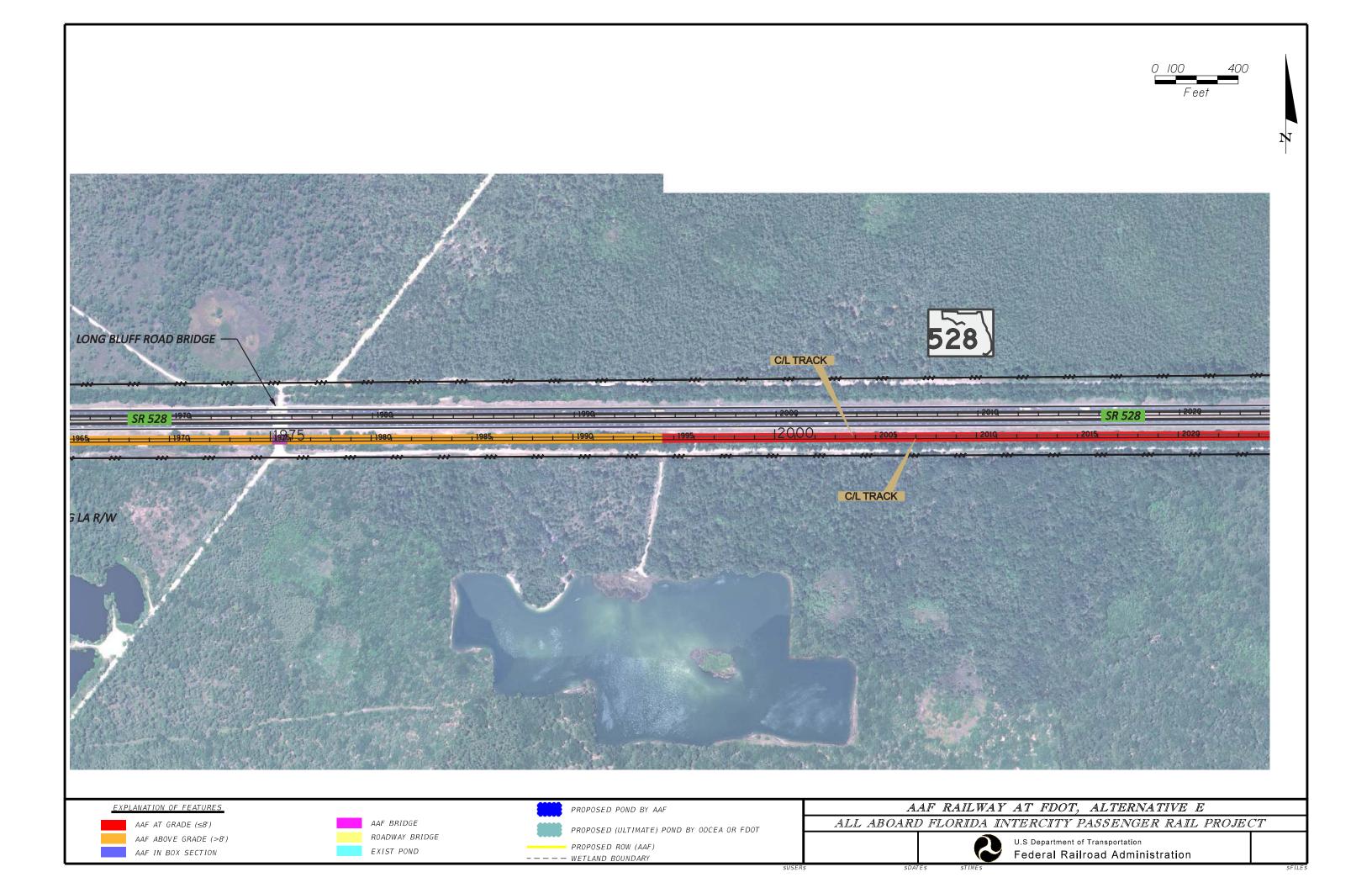
## Appendix 3.3.3-A3

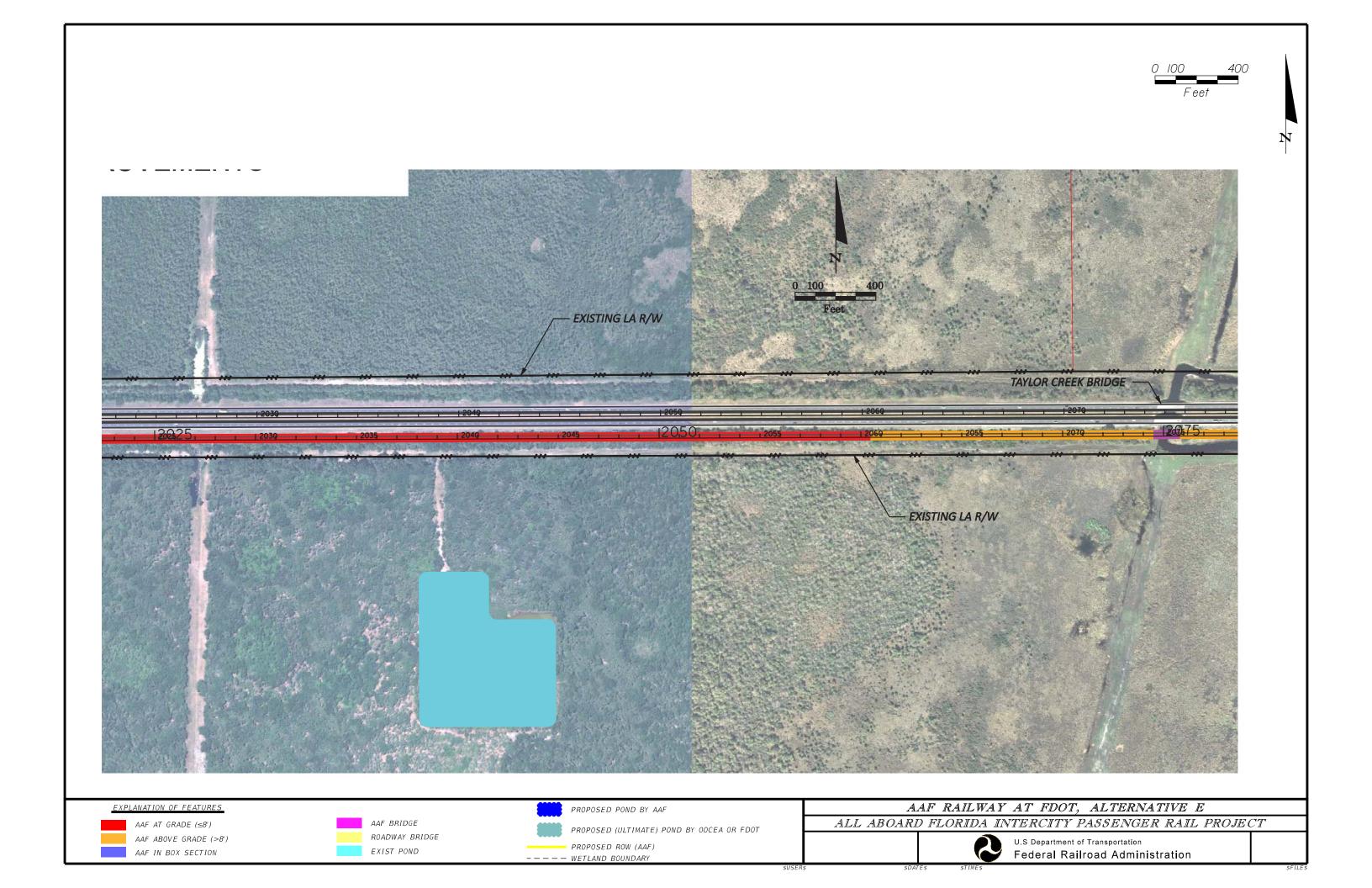
## **E-W Corridor FDOT Portion Plan**

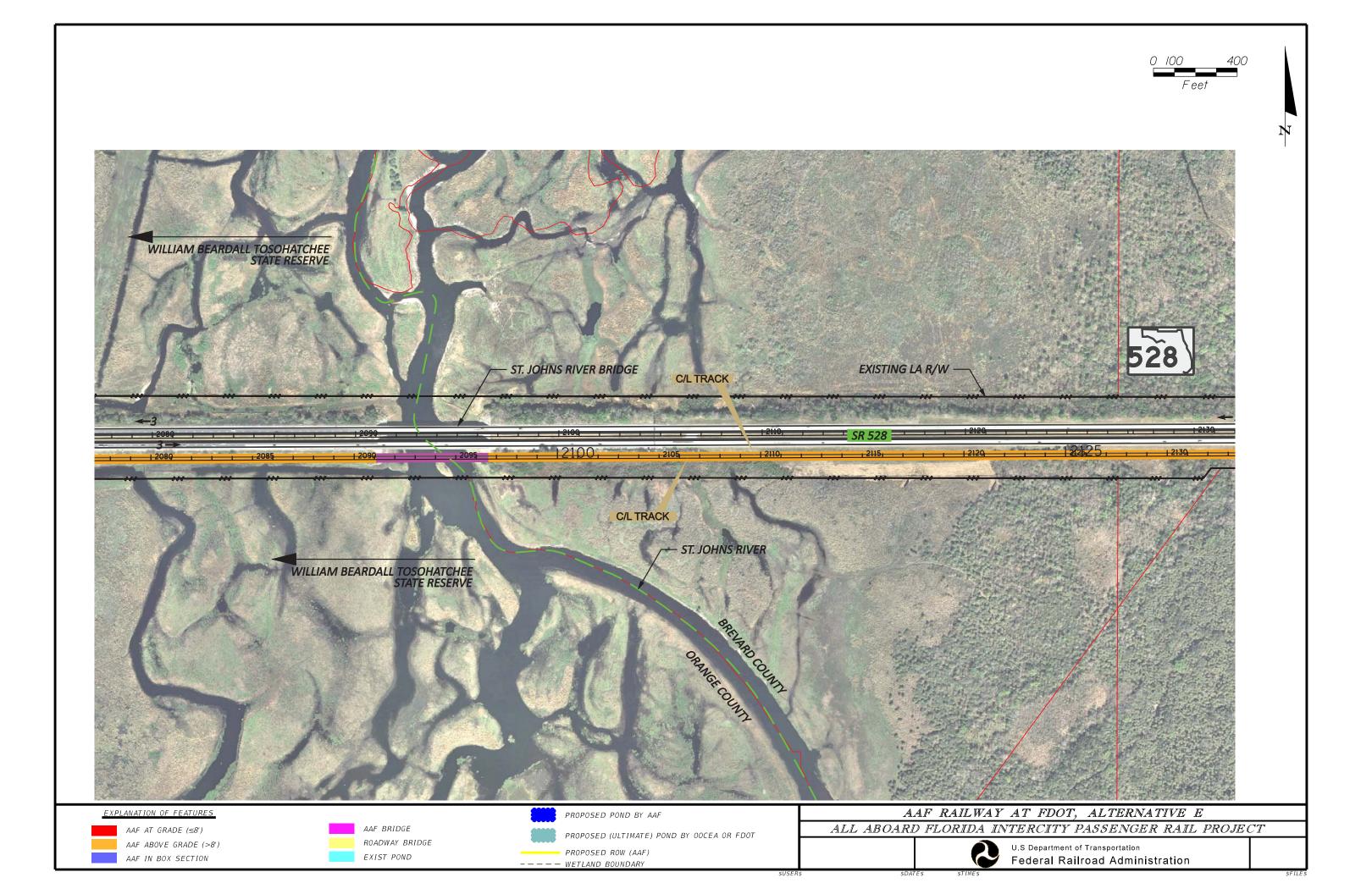


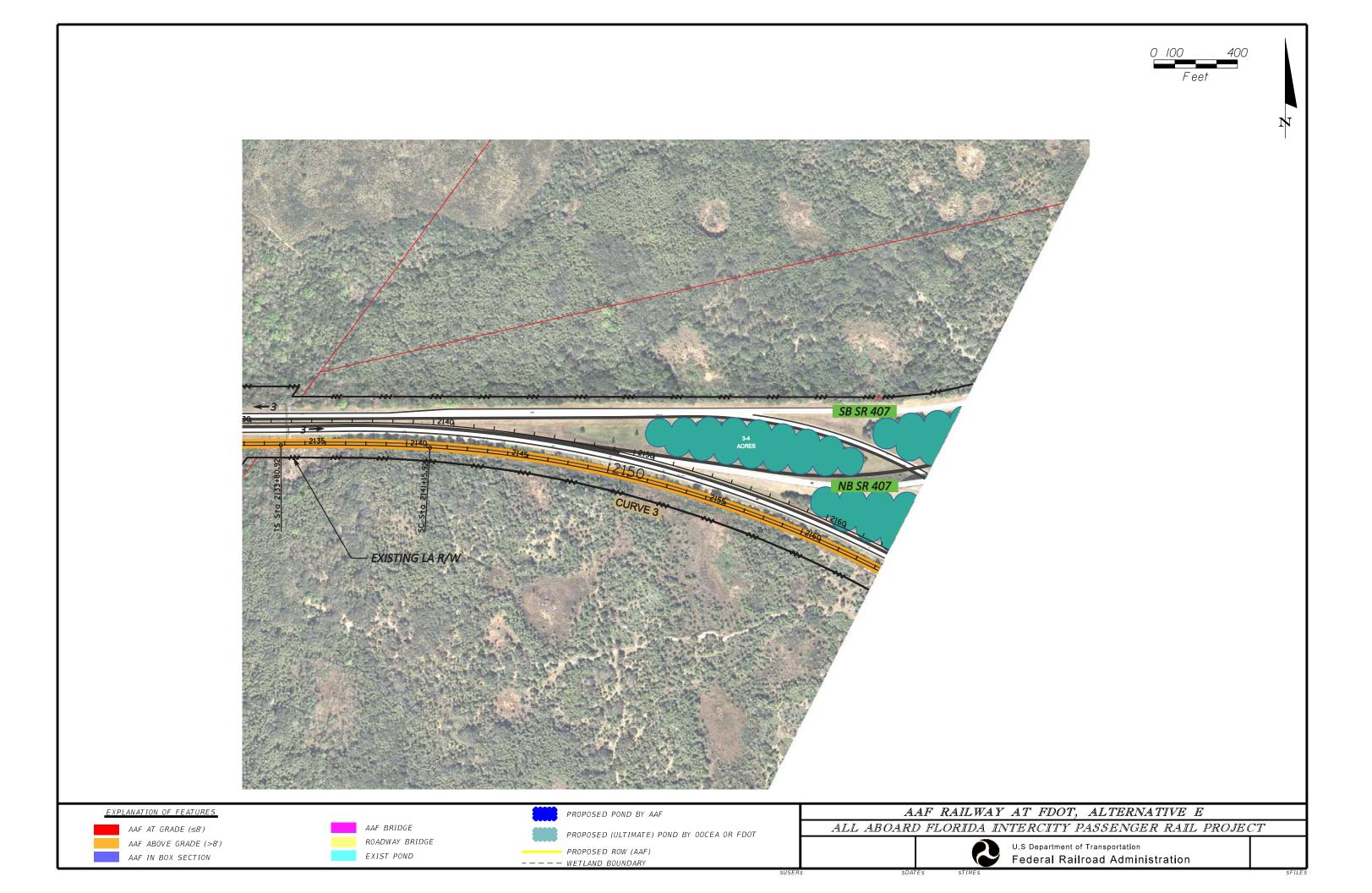


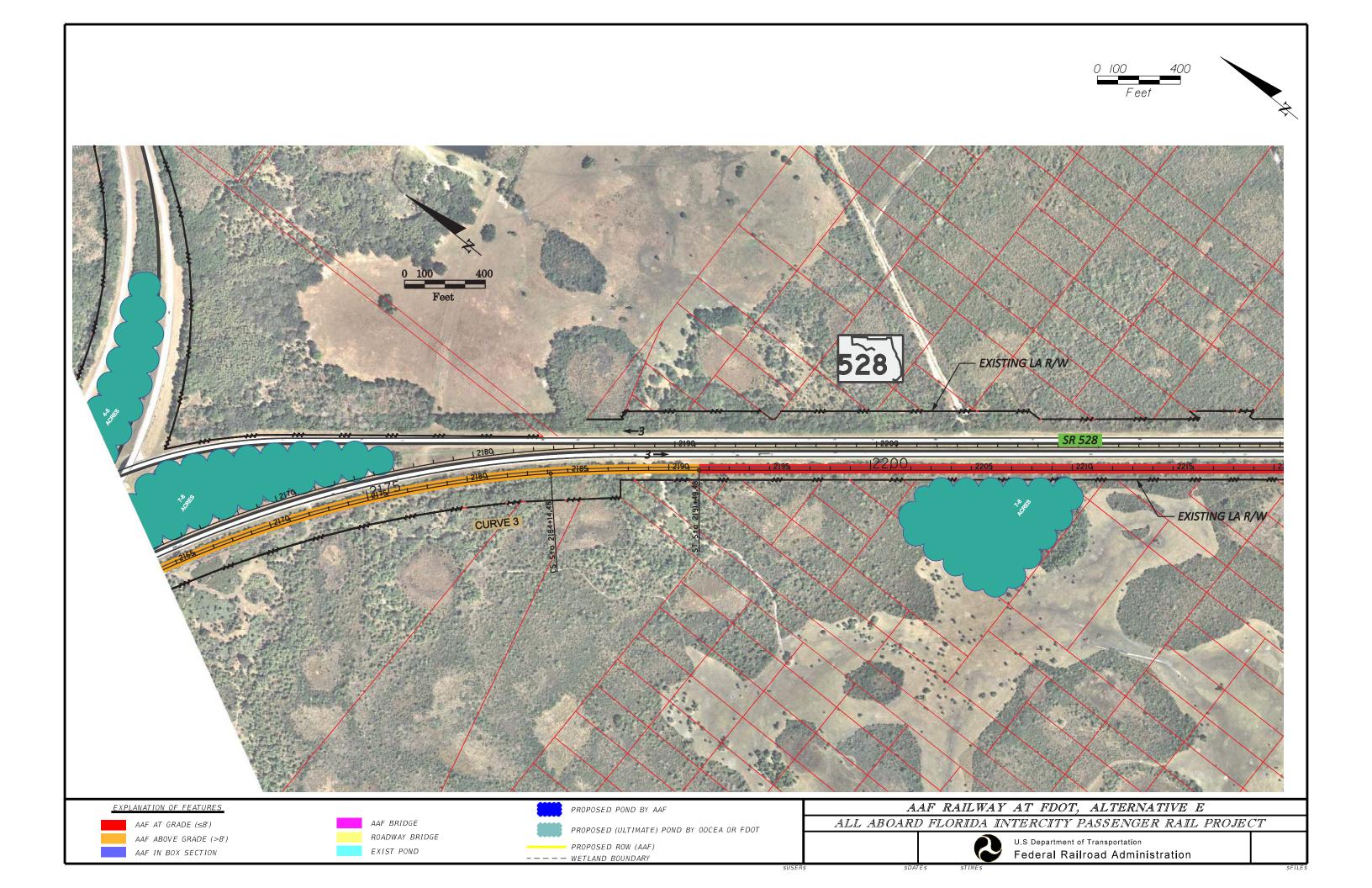


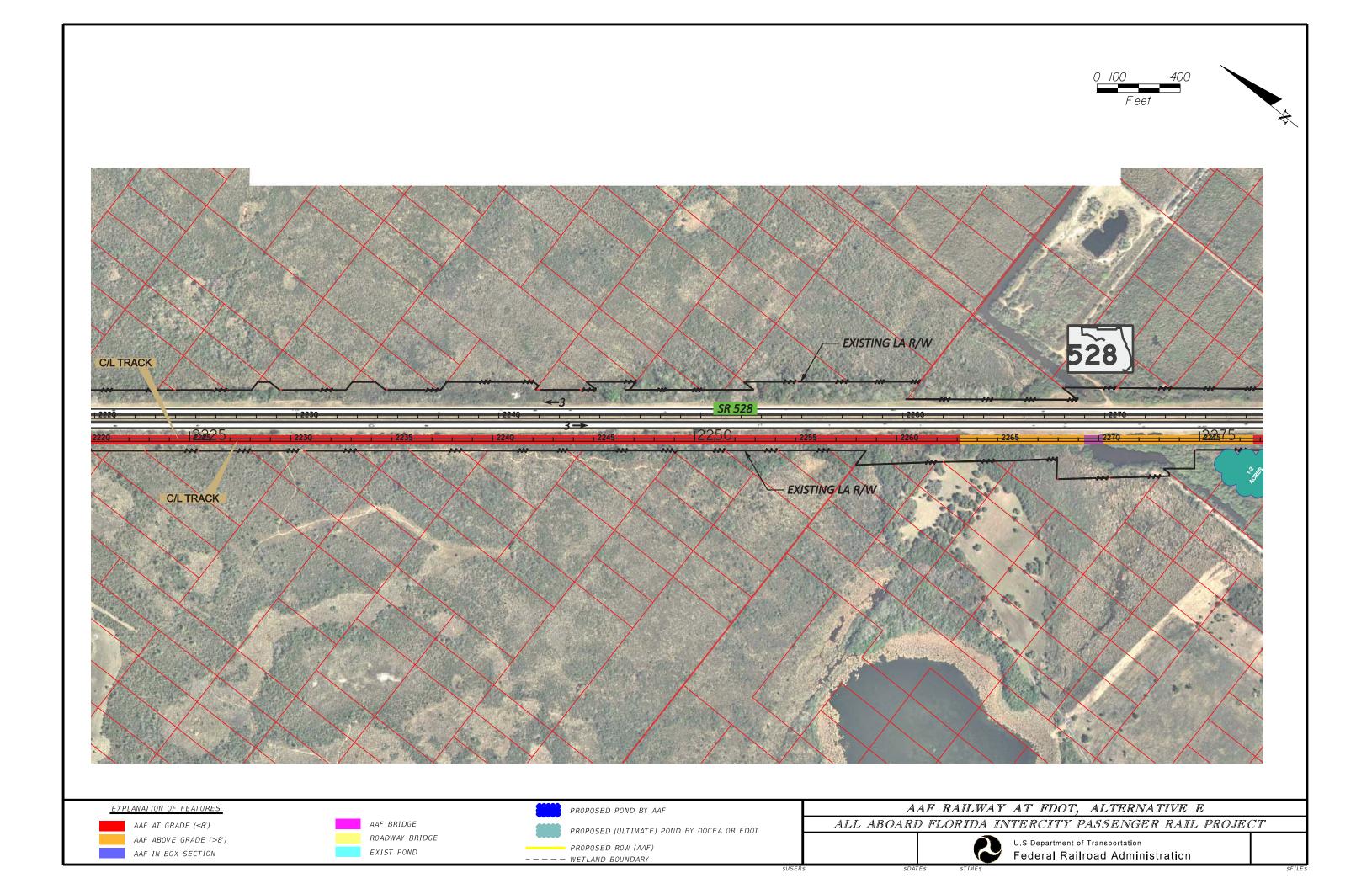


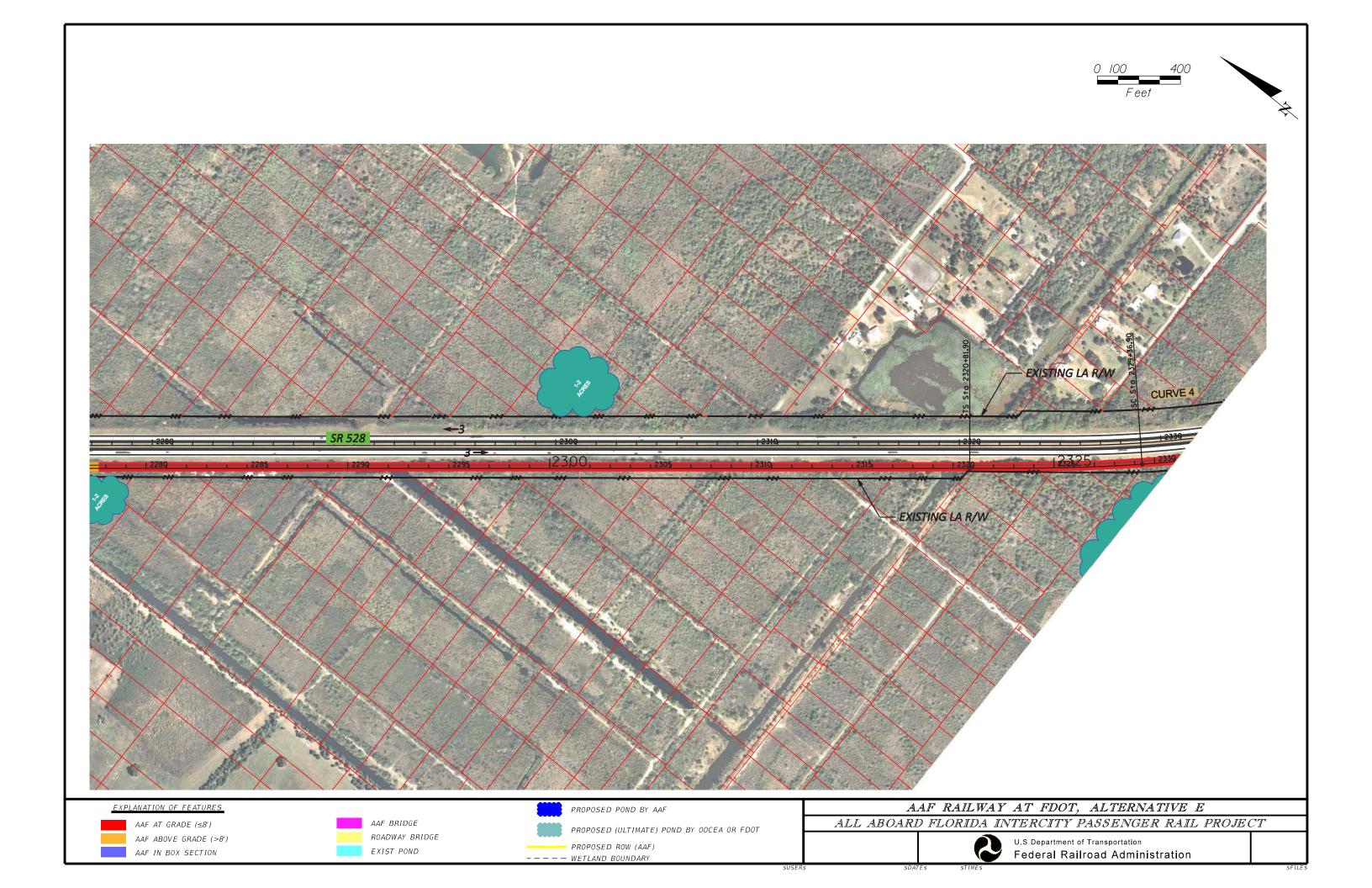


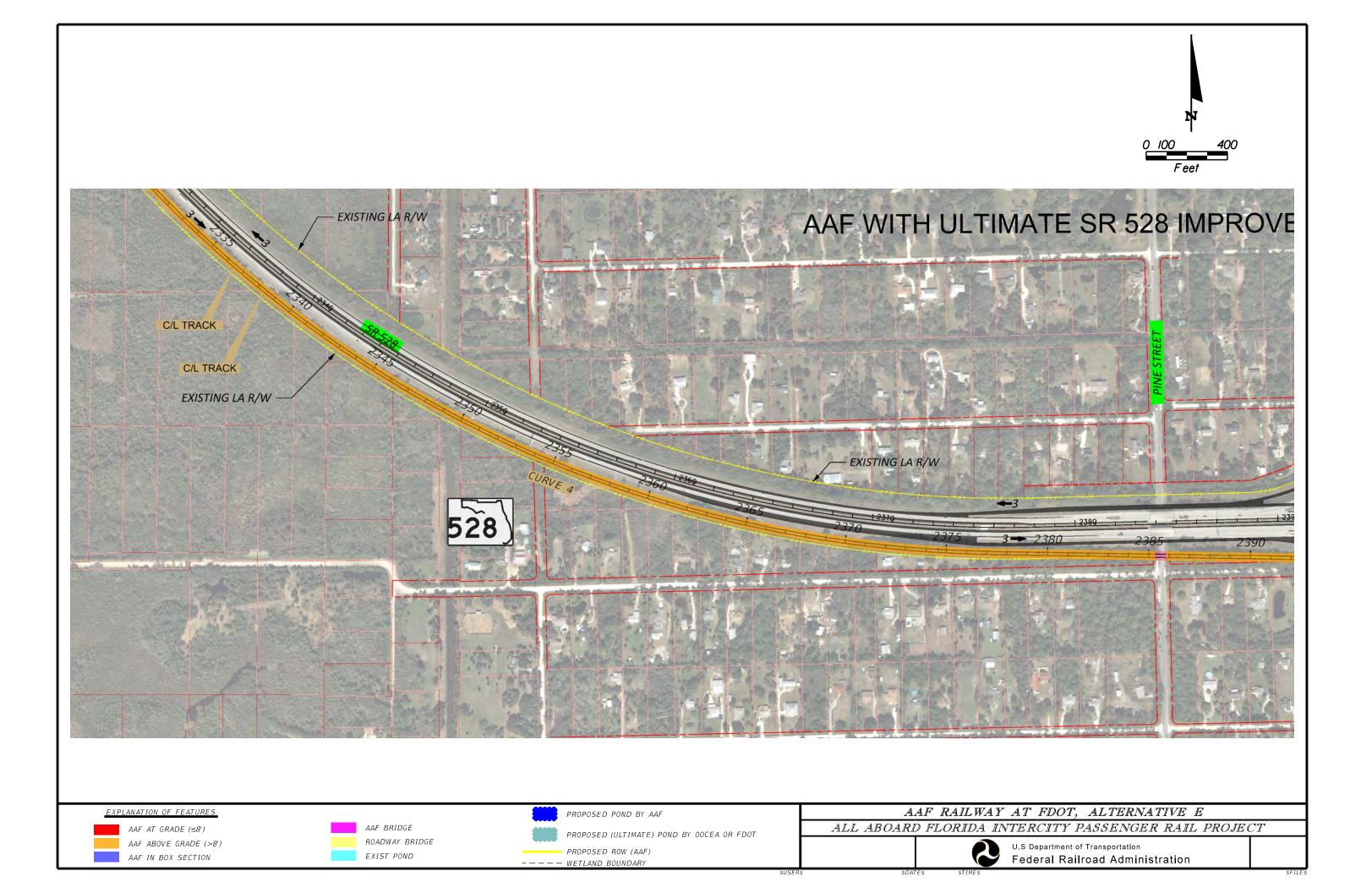


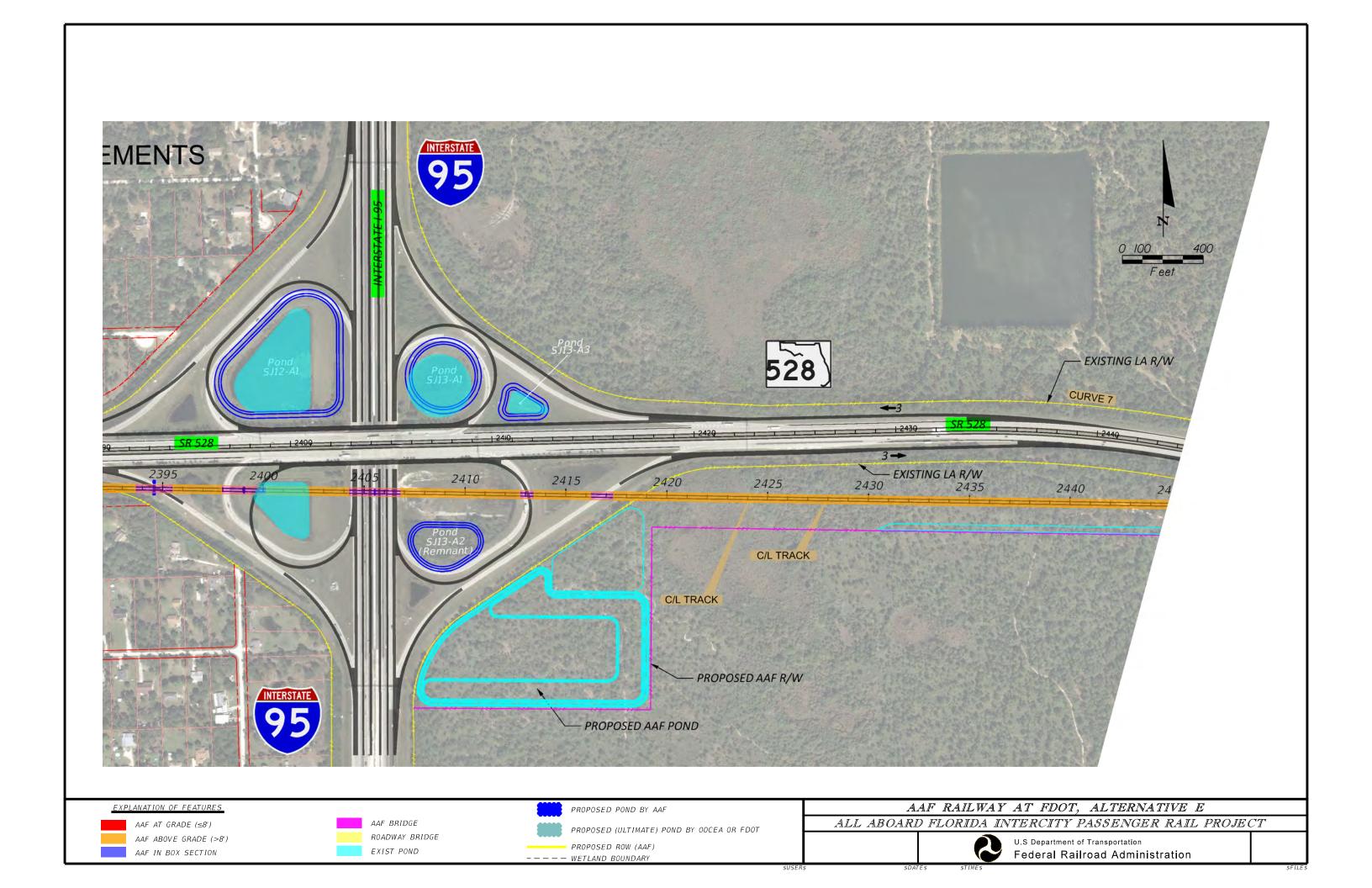


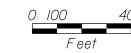


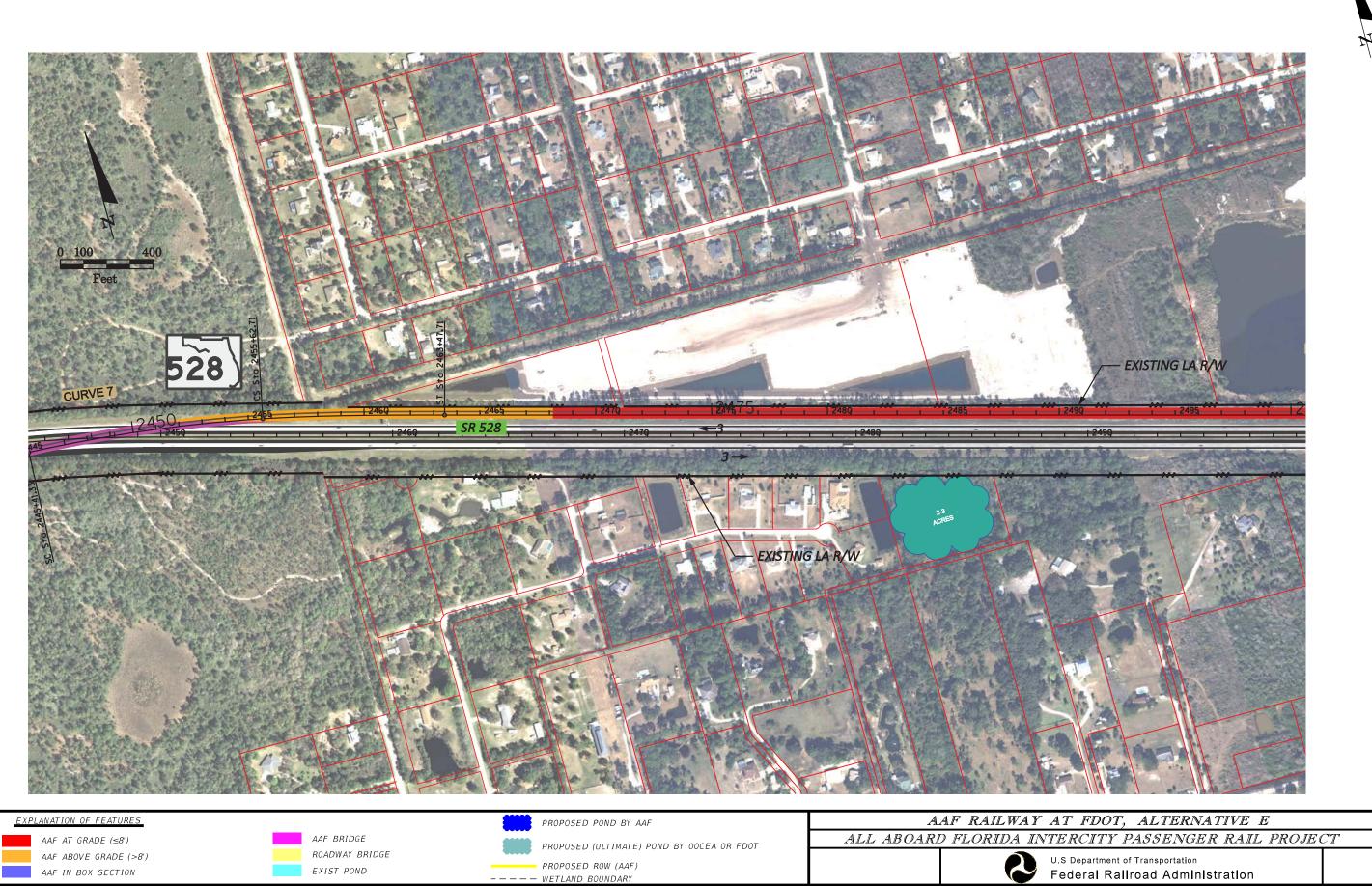


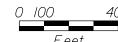


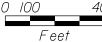














EXPLANATION OF FEATURES AAF AT GRADE (≤8′) AAF ABOVE GRADE (>8') AAF IN BOX SECTION

AAF BRIDGE ROADWAY BRIDGE EXIST POND

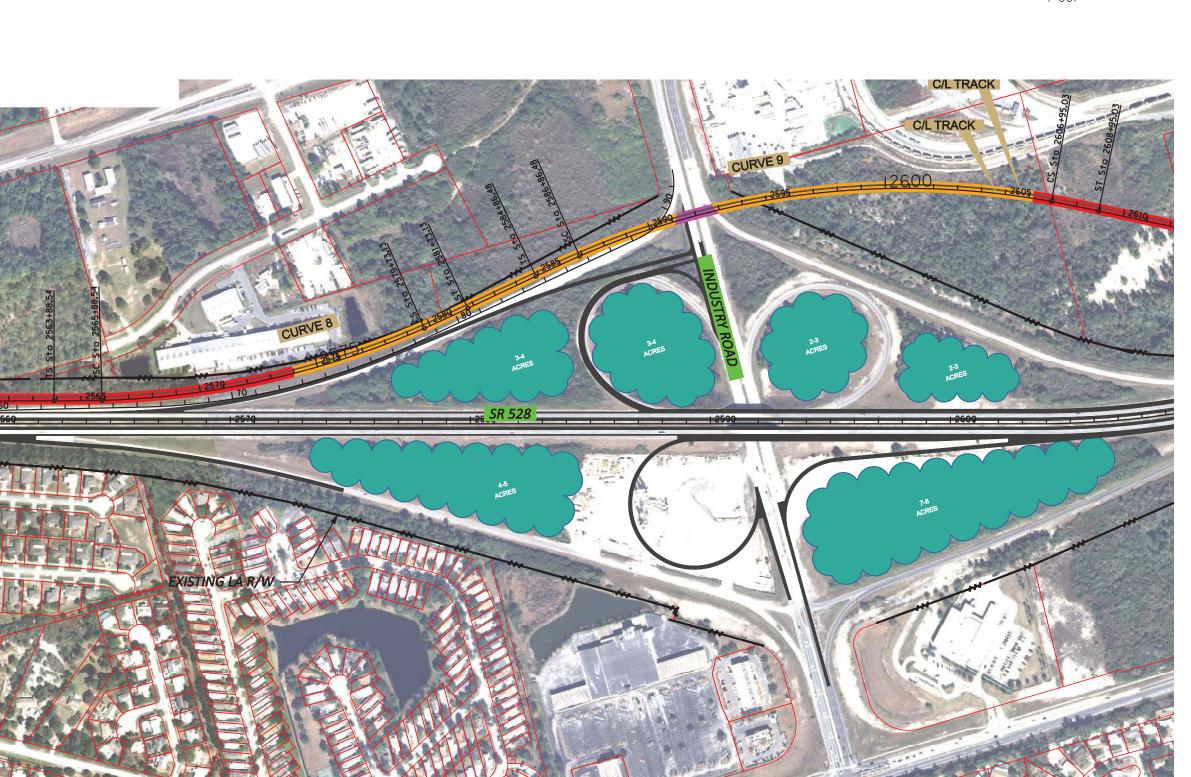
PROPOSED POND BY AAF PROPOSED (ULTIMATE) POND BY OOCEA OR FDOT PROPOSED ROW (AAF) ---- WETLAND BOUNDARY

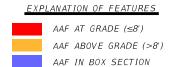
AAF RAILWAY AT FDOT, ALTERNATIVE E ALL ABOARD FLORIDA INTERCITY PASSENGER RAIL PROJECT



U.S Department of Transportation Federal Railroad Administration









PROPOSED POND BY AAF

PROPOSED (ULTIMATE) POND BY OOCEA OR FDOT

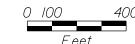
PROPOSED ROW (AAF)

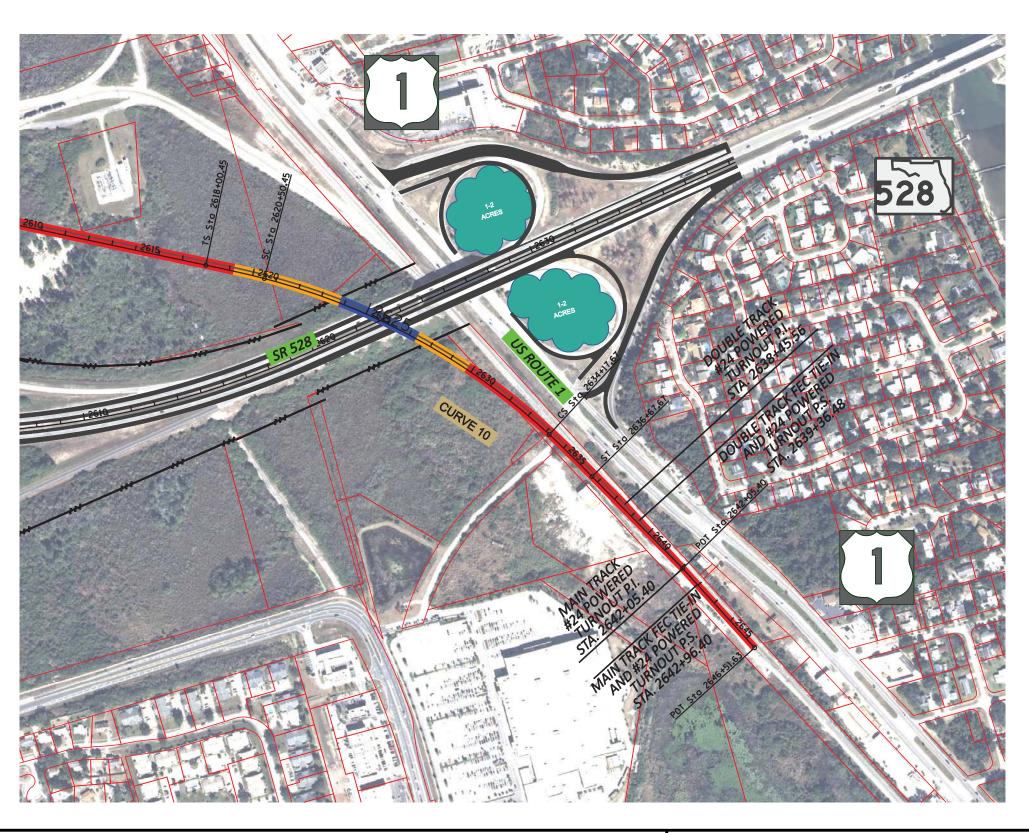
---- WETLAND BOUNDARY

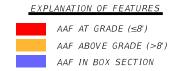
AAF RAILWAY AT FDOT, ALTERNATIVE E
ALL ABOARD FLORIDA INTERCITY PASSENGER RAIL PROJECT



U.S Department of Transportation
Federal Railroad Administration









PROPOSED POND BY AAF

PROPOSED (ULTIMATE) POND BY OOCEA OR FDOT

PROPOSED ROW (AAF)

---- WETLAND BOUNDARY

AAF RAILWAY AT FDOT, ALTERNATIVE E
ALL ABOARD FLORIDA INTERCITY PASSENGER RAIL PROJECT



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